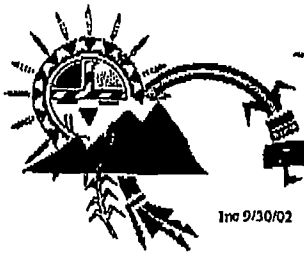


FROM

(MON) JAN 23 2006 2:52/ST. 2:51/NO. 6327493618 P 1



TUBA CITY REGIONAL HEALTH CARE CORPORATION

167 North Main Street, P.O. Box 600
Tuba City, Az. 86045-600

January 23, 2006

Federal Communications Commission
Office of the Secretary
445 12th Street, SW
Room TW-A325
Washington, DC 20554

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JAN 23 2006

FCC - MAILROOM

Re: ~~Docket Nos. 96-45 and 97-21~~ WC Docket No. 02-60

To Whom It May Concern:

I got a letter from Universal Fund Carrier on which states that they won't reimburse the Tuba City Hospital DS3 line due to late dateline. The original Tuba City HCP # 11311 form 466 for funding year November 2004-June 2005 was submitted before June 30th. The only thing that it was different was the telecommunication carrier was not Telespectra, it was Winstar. By that time, I asked Mr. Freddie Sewell to email information about Telespectra to fill out a new 466 form. However, this information comes to me after June 30th and unable to fill out a new a 466 form. I may say, that I'm responsible for this unfortunate misunderstanding on how to proceed when the new information did not arrive on time. I can tell you, that I've learned from this experience and I appeal to you to take a look my case and to obtain a second opportunity. The Tuba City Regional Health Care Corporation relies on this Universal Fund Carrier reimbursement for telemedicine services on the Western Navajo Reservation. I'm looking forward hearing from you soon.

Best regards,

Elda Coffey

TCRHCC Telemedicine Nurse Manager

No. of Copies rec'd 2

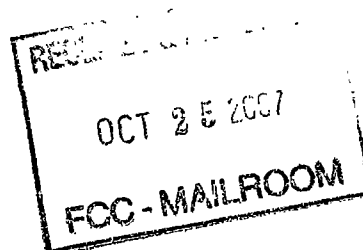
List ABCDE

"Compliance efforts are designed to establish a culture within a hospital that promotes prevention, detection and resolution of instances of conduct that do not conform to laws" -HHS-OIG

USF Consultants

Universal Service Fund - Rural Health Care Specialists
PO Box 6641 Monona, Wisconsin 53716-0641 (608) 268-2565

Federal Communication Commission
Office of the Secretary
445 12th Street, SW
Room TW-A325
Washington, DC 20554



October 20, 2007

WC Docket No. 02-60

Re: Universal Service Fund Appeal - Request for Recalculation of Support
Fort HealthCare HCP#13128 FRN 26670 Funding Year 2006

Dear Commission Members,

On behalf of Fort HealthCare, I am appealing the funding commitment amount as indicated on the attached Funding Commitment Letter dated August 23rd, 2007.

The service is a 10M E-Net IPVPN Broadband Point to Network Service provided by Charter. In our 466 filing, we requested support under the Comprehensive Rate Comparison Request Method.

Under the safe harbor provision, the urban rate for Verizon Business Converged Ethernet Access was selected with similar characteristics as to bandwidth, contract term and symmetrical service. The available tariff offering is available in Milwaukee, WI.

The Verizon Urban Rate is \$483 per month.

However, the urban rate assigned by the processing group was \$697 per month corresponding to the Charter urban rate.

We are requesting a correction in the funding amount from the current \$528 per month to include an additional \$214 (\$697-\$483) per month for a total of \$742 per month in support.

Sincerely,

Michael O'Connor
President

USF Consultants: Dedicated, knowledgeable, Experienced



January 31, 2007

RE: CHARTER SERVICES

On behalf of the entire team at Charter Communications and Charter Business, I would like to thank you for choosing us as your communications partner. The following chart is the information to support details of the standard price list for Charter data services. If you have any questions, please don't hesitate to contact your local Account Executive.

Thank you and we look forward to a long and mutually rewarding partnership.

CHARTER BUSINESS

Standard Price List for all the States of: Minnesota, Michigan, Wisconsin and the state of Iowa.							
This price list is also used for all cities within the states listed above.							
Installation Charge per site							
\$2,500.00							
\$5,000.00							
\$7,500.00							
\$12,500.00							
ICB							
Connection Speed	Month to Month	12 Month Term	24 Month Term	36 Month Term	48 Month Term	60 Month Term	84 Month Term
	Per site	Per site	Per site	Per site	Per site	Per site	Per site
5 Mbps	n/a	n/a	n/a	\$520	n/a	\$472	Non-typical offering
10 Mbps	n/a	n/a	n/a	\$745	n/a	\$697	Non-typical offering
20 Mbps	n/a	n/a	n/a	\$841	n/a	\$799	Non-typical offering
45 Mbps	n/a	n/a	n/a	\$1,025	n/a	\$977	Non-typical offering
100 Mbps	n/a	n/a	n/a	\$1,219	n/a	\$1,171	Non-typical offering
Gig	n/a	n/a	n/a	\$2,500	n/a	\$2,200	Non-typical offering

Please review the above information.

8413 Excelsior Drive
Suite 120
Madison, WI 53717



Please feel free to contact me at (608) 826-1341 with any questions or concerns regarding this matter.

Regards,

Lisa Kressin

Lisa Kressin
Senior Manager of Sales Operations
Charter Business
608-826-1341
Lisa.kressin@chartercom.com

8413 Excelsior Drive
Suite 120
Madison, WI 53717

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http://www.verizonbusiness.com/publications/service_guide/products/ -

Section H

Contract No.: GS00T06NSD0001 Modification No: PS14 Effective Date: March 14, 2007 Verizon Business FTS2001 Bridge Contract TABLE OF CONTENTS SECTION PAGE H ...

http://www.verizonbusiness.com/us/govt/contracts/fts2001_bridge/

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[redacted contract/sections_a_j/sec_h.pdf](#) -

Verizon Business : Products : Intrastate Telecommunications Products

Verizon Business has the people, the networks, and the experience to help your business compete using today's technology, and tomorrow ...

http://www.verizonbusiness.com/publications/service_guide/products/intrastate_current_products/ -

Attachment B

CONTRACT VA-031104-MCI Service Descriptions/Rates and Charges (Click on a link below for more information) Service Descriptions COVANET DATA SERVICES Private Line ...

http://www.verizonbusiness.com/us/govt/state_solutions/covanet/products/attach_a_b.pdf -

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FAQ

Name Changes: Certain pricing plan, product, feature and promotion name changes periodically occur. For a list of these changes, please click here: [Name Changes](#)

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- ▶ [Important Notice](#)
- ▶ [General Definitions](#)
- ▶ [General Terms and Conditions of Service](#)

Products▶ **Conferencing**

- ▶ [Audio Conferencing](#)
(previously found in MCI WorldCom Communications, Inc. Tariff FCC No. 1)
- ▶ [Video Conferencing](#)

▶ **Ethernet Services**

- ▶ [Converged Ethernet Access](#)
(formerly known as Multi-Service Ethernet Access Service)
- ▶ [Ethernet Private Line \(EPL\)](#)
- ▶ [Ethernet Private Line Access \(EPL Access\)](#)
(formerly known as Ethernet Private Line U.S. Access)
- ▶ [Ethernet Virtual Private Line - CPA-Based \(EVPL CPA-Based\)](#)
(formerly known as Multi-Service Ethernet Flow Services)

▶ **Frame Relay**

(previously found in MCI WorldCom Communications, Inc. Tariff FCC No. 1 and WorldCom Network Services, Inc. Tariff FCC Nos. 9 and 10)

▶ **Global Private Line**

(formerly International Private Line Services)

- ▶ [Cross Border Private Line](#)
(previously found in MCI WorldCom Communications, Inc. Tariff FCC No. 1)
- ▶ [Global Data Link Service](#)
(previously found in MCI WorldCom Communications, Inc. Tariff FCC No. 11)

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- ▶ International Private Line Service
(previously found in MCI WorldCom Communications, Inc. Tariff FCC No. 11)
- ▶ Long Distance Voice Services (Options 1, 2, and 3)
(formerly Voice Services) (previously found in MCI WorldCom Communications, Inc. Tariff FCC Nos. 1 and 6 and WorldCom Technologies, Inc. Tariff FCC No. 1)
- ▶ Metro Private Line Access Services
(previously found in MFS Telecom, Inc. Tariff No. 2)
- ▶ Private IP Layer 2 Service
- ▶ Network Services Local Access Services
(previously found in MCI WorldCom Communications, Inc. Tariff No. 3)
- ▶ U.S. Private Line Services
(formerly Domestic Private Line Services) (previously found in MCI WorldCom Communications, Inc. Tariff FCC No. 1 and WorldCom Network Services, Inc. Tariff FCC No. 4)
 - ▶ DS0 (Digital Signal Level 0)
 - ▶ DS1 (Digital Signal Level 1)
 - ▶ DS3 Private Line Service
 - ▶ Fractional DS1
 - ▶ Offshore State and Territories Private Line Service
 - ▶ SONET
 - ▶ Voice Grade Private Line
- ▶ U.S. Territory Services
 - ▶ Guam Service
(previously found in WorldCom International Data Services, Inc. Tariff FCC No. 9)
 - ▶ Puerto Rico Service
(previously found in MCI International, Inc. Tariff FCC No. 1)

Promotions

- ▶ Currently Offered Promotions
- ▶ Expired Promotions

Other

- ▶ Customer Support Services
- ▶ Directory Assistance
- ▶ Fund
- ▶ Operator Services
- ▶ Satellite Mobile Service
- ▶ Support Services
- ▶ Telecommunications Service Priority (TSP)

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■ **Miscellaneous Charges, Surcharges and Fees**

- ▶ Administrative Nonrecurring Charges
- ▶ Carrier Access Charges (CAC)
- ▶ Carrier Cost Recovery Charge (CCRC)
(formerly Federal Annual Regulatory Fee (FARF))
- ▶ Federal Universal Service Fund (FUSF)
- ▶ Paper Invoice Charge
- ▶ Payphone Use Surcharge

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Converged Ethernet Access
(formerly Multi-Service Ethernet Access Service)

- I. **SERVICE DESCRIPTION:** Converged Ethernet Access is provided by MCI Legacy Company. Converged Ethernet Access provides dedicated high bandwidth access to one or more MCI Legacy Company Network Services via a single connection using Ethernet topology, per Customer designated location, where the circuit itself is provided by MCI Legacy Company and where facilities are available. Availability of speeds may vary based on Customer's billing platform. Converged Ethernet Access must be combined with a minimum of one MCI Legacy Company Network Service. MCI Legacy Company Network Services include, but are not limited to Ethernet Virtual Private Line – Metro, Ethernet Virtual Private Line – National, Ethernet Virtual Private Line – International, Company-provided Ethernet Virtual Private LAN Service, Internet Dedicated Service, and Private IP Service. Converged Ethernet Access provides monitoring for Converged Ethernet Access outages for all bandwidth speeds and Customer support 24 hours a day, 7 days a week. Converged Ethernet Access is required for MCI Legacy Company Network Services ordered on or after July 1, 2005. All features and all speeds may not be available in certain locations.

1. **Network Configuration:** Converged Ethernet Access types are available in the following configurations:

Type 1 Service: The Ethernet connection at the Customer designated location is furnished via MCI Legacy Company facilities, and the Ethernet connection at the MCI Legacy Company IXC Point of Presence location is furnished via MCI Legacy Company Facilities. Ethernet connections furnished by MCI Legacy Company Facilities use Time Division Multiplexing (TDM) services as the facility class.

Type 2 Service: The Ethernet connection at the Customer designated location is furnished via non-MCI Legacy Company facilities, and the Ethernet connection at the MCI Legacy Company IXC Point of Presence location is furnished via MCI Legacy Company Facilities. Non-MCI Legacy Company facilities use an Ethernet facility class and MCI Legacy Company facilities use a TDM facility class.

Type 3 Service: The Ethernet connection at the Customer designated location is furnished via non-MCI Legacy Company facilities, and the Ethernet connection at the MCI Legacy Company IXC Point of Presence location may or may not be furnished via MCI Legacy Company facilities. Facilities furnished by both MCI Legacy Company and non-MCI Legacy Company use Time Division Multiplexing (TDM) services as the facility method.

- 1.1 **General Availability:** Converged Ethernet Access in Type 1, Type 2 and Type 3 network configurations are available as described in the following table. Type 2 network configurations are also available in either a 100 Mbps electrical Ethernet connection or in a 1000 Mbps (1 Gbps) optical Ethernet connection at the Customer designated location.

Bandwidths (Mbps)		
Type 1	Type 2	Type 3
1 - 10 in 1 Mbps increments	1 - 10 in 1 Mbps increments	1 - 10 in 1 Mbps increments
15 - 50 in 5 Mbps increments	20 - 100 in 10 Mbps increments	in 10 Mbps increments
60 - 100 in 10 Mbps increments	200 - 500 in 100 Mbps increments	150

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150 - 500 in 50 Mbps increments		300
600 - 1 Gbps in 100 Mbps increments		600
		1 Gbps

- 1.2 E-VPLS Availability: Converged Ethernet Access for Ethernet Virtual Private LAN Service in Type 1 and Type 3 network configurations, are available as described in the following table.

Bandwidth Range (Mbps)	Availability	
	Type 1	Type 3
1 - 10	in 1 Mbps increments	1 - 7 is Available
15 - 50	in 5 Mbps increments	40 Mbps is Available
60 - 100	in 10 Mbps increments	Not Available
150 - 500	in 50 Mbps increments	150 Mbps is Available
600 - 900	in 100 Mbps increments	600 Mbps is Available
1 Gbps	1 Gbps is Available	1 Gbps is Available

2. Availability: Converged Ethernet Access in Type 1, Type 2 and Type 3 network configurations where the Ethernet connections are furnished by MCI Legacy Company facilities is available from locations in the following LATAs (Local Access Transport Areas).

LATA	CITY	STATE
120	Portland	ME
122	Manchester	NH
126	Springfield	MA
128	Boston	MA
130	Providence	RI
132	New York Metro	NY
134	Albany	NY
136	Syracuse	NY
140	Buffalo	NY
222	Princeton	NJ
224	Newark	NJ
228	Philadelphia	PA
234	Pittsburgh	PA

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236	Washington	DC
238	Baltimore	MD
246	Ashburn	VA
248	Richmond	VA
320	Cleveland	OH
324	Columbus	OH
326	Toledo	OH
336	Indianapolis	IN
340	Detroit	MI
346	Lansing	MI
348	Grand Rapids	MI
356	Milwaukee	WI
358	Chicago	IL
426	Raleigh	NC
438	Atlanta	GA
452	Jacksonville	FL
458	Orlando	FL
460	Miami	FL
468	Memphis	TN
474	Knoxville	TN
477	Huntsville	AL
482	Jackson	MS
520	St. Louis	MO
522	Springfield	MO
524	Kansas City	MO
528	Little Rock	AR
536	Oklahoma City	OK
538	Tulsa	OK
552	Dallas	TX
556	Waco	TX
558	Austin	TX
560	Houston	TX
566	San Antonio	TX
628	Minneapolis	MN
656	Denver	CO
660	Salt Lake City	UT
664	Albuquerque	NM
666	Phoenix	AZ

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668	Tucson	AZ
672	Portland	OR
674	Seattle	WA
720	Reno	NV
722	San Francisco	CA
726	Sacramento	CA
728	Fresno	CA
730	Los Angeles	CA
732	San Diego	CA
734	Bakersfield	CA
738	Stockton	CA
920	Stamford/Hartford	CT
922	Cincinnati	OH
952	Tampa	FL
974	Rochester	NY

In locations in the U.S. Mainland not included on the preceding LATA list and where the Ethernet connections are provided via Non-MCI Legacy Company facilities, Converged Ethernet Access will be provided by Type 3 network configurations.

Type 2 service is limited to Private IP Service and Internet Dedicated Ethernet Services and is available from specific ILEC Wire Centers to Customer-designated locations where facilities are available. The Type 2 Wire Center List provides a listing of the Wire Centers where Type 2 service may be available.

3. Geographic Service Configurations: Converged Ethernet Access may be provided as InterLATA Service, known as Corridor Service, between: LATA 132 and LATAs 222 and 224; LATA 222 and LATA 224; and, LATA 236 and locations in LATA 246 for which the local loop is furnished in whole via MCI Legacy Company-owned facilities. All other Converged Ethernet Access is intraLATA.

II. DEFINITIONS: General Definitions apply.

III. FEATURES AND OPTIONS:

1. The Converged Ethernet Access Term Plan is available.

IV. RATES AND CHARGES: Price quotes for Converged Ethernet Access are valid for a period of 45 calendar days from the date the quote is provided to Customer. Orders placed after 45 days or if no quote is provided will be priced at the rate in effect at the time of the order.

1. Type 1 and Type 3 Monthly Recurring and Non-Recurring Charges – July 1, 2005 through August 31, 2005
2. Type 1 and Type 3 Monthly Recurring and Non-Recurring Charges – September 1, 2005 through June 30, 2006
3. Type 1 Monthly Recurring and Non-Recurring charges on or after July 1, 2006

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4. Type 2 Monthly Recurring and Non-Recurring Charges – February 1, 2006 through August 31, 2006
5. Type 2 Monthly Recurring and Non-Recurring Charges September 1, 2006 through October 31, 2006
6. Type 2 Monthly Recurring and Non-Recurring Charges on or after November 1, 2006
7. Type 3 Monthly Recurring and Non-Recurring Charges – July 1, 2006 through March 31, 2007
8. Type 3 Monthly Recurring and Non-Recurring Charges on or after April 1, 2007
9. Non-Recurring Charges:
 - 9.1 Administrative Non-Recurring Charges
 - 9.2 Customer Support Services charges apply.
10. FUSF and CCRC apply.

V. **TERMS AND CONDITIONS:** The General Terms and Conditions and product-specific terms and conditions apply.

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Converged E. Net Access
Section IV.3

3. Type 1 Monthly Recurring and Non-Recurring charges on or after July 1, 2006: The following monthly recurring and non-recurring charges apply to service provided between the Customer designated location and the MCI Legacy Company IXC Point of Presence location and specifically to circuits which are ordered on or after July 1, 2006.

- 3.1 Type 1 Service: The following monthly recurring and non-recurring charges apply to Type 1 Converged Ethernet Access Service, based on circuit speed and the term commitment in Customer's Agreement (Term of Service).

Bandwidth (Mbps)	Term of Service (Years)					Non- Recurring Charge
	Monthly Recurring Charge					
	<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>	<u>5</u>	
1	\$409.00	\$364.00	\$327.00	\$298.00	\$273.00	\$300
2	450.00	405.00	368.00	337.00	311.00	300
3	482.00	438.00	402.00	371.00	344.00	300
4	509.00	466.00	430.00	400.00	373.00	300
5	514.00	475.00	442.00	414.00	388.00	300
6	533.00	496.00	464.00	436.00	411.00	300
7	535.00	501.00	471.00	445.00	421.00	300
8	557.00	524.00	494.00	467.00	443.00	300
9	577.00	544.00	514.00	488.00	464.00	300
10	595.00	562.00	533.00	507.00	483.00	300
15	787.00	734.00	688.00	648.00	612.00	300
20	842.00	786.00	737.00	693.00	655.00	300
25	857.00	803.00	756.00	714.00	676.00	300
30	928.00	870.00	819.00	773.00	733.00	300
35	986.00	925.00	871.00	823.00	780.00	300
40	1,042.00	979.00	922.00	872.00	827.00	300
45	1,093.00	1,025.00	964.00	911.00	863.00	600
50	1,116.00	1,046.00	985.00	930.00	881.00	600
60	1,312.00	1,230.00	1,158.00	1,093.00	1,036.00	600
70	1,414.00	1,331.00	1,257.00	1,191.00	1,131.00	600
80	1,420.00	1,346.00	1,278.00	1,218.00	1,162.00	600
90	1,501.00	1,426.00	1,358.00	1,296.00	1,240.00	600
100	1,498.00	1,430.00	1,368.00	1,311.00	1,258.00	600
150	2,218.00	2,121.00	2,033.00	1,951.00	1,876.00	600
200	2,753.00	2,643.00	2,541.00	2,447.00	2,360.00	600

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CEA Type 1 07-01-06

250	3,181.00	3,060.00	2,948.00	2,845.00	2,748.00	600
300	3,673.00	3,537.00	3,411.00	3,293.00	3,183.00	600
350	3,936.00	3,801.00	3,674.00	3,556.00	3,444.00	600
400	4,193.00	4,056.00	3,929.00	3,809.00	3,696.00	600
450	4,364.00	4,232.00	4,108.00	3,990.00	3,879.00	600
500	4,411.00	4,288.00	4,172.00	4,062.00	3,958.00	600
600	4,737.00	4,618.00	4,505.00	4,397.00	4,295.00	600
700	5,108.00	4,958.00	4,816.00	4,682.00	4,556.00	600
800	5,302.00	5,141.00	4,990.00	4,847.00	4,713.00	600
900	5,336.00	5,174.00	5,022.00	4,879.00	4,743.00	600
1000	5,370.00	5,207.00	5,054.00	4,910.00	4,773.00	600

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